

**Amendments to the Specification:**

Please replace the paragraph beginning at page 44, line 25 (paragraph [0151] as filed), with the following amended paragraph:

FIG. [[14]] 13 shows that the light emitting element of the present invention using CBP as the organic compound can allow more current to flow with lower voltage than the light emitting element using only CBP instead. Also, FIG. [[13]] 14 shows that the light emitting element of the present invention using CBP as the organic compound can obtain greater luminance of emitted light with lower voltage than the light emitting element using only CBP instead. As a result, it can be understood that by using the composite material of the present invention, less voltage can be applied to a light emitting element. Also, it is found that the light emitting element of the present invention is an element with less voltage applied.